

Amendments to the Claims:

This listing of claims will replace all prior versions and listings of claims in the application:

Listing of Claims:

1 Claim 1 (Currently amended): An apparatus for supplying power to a SINCGARS radio,
2 comprising:

- 3 a. a base platform adapted and arranged for holding said SINCGARS radio, said
4 base platform including a front side and a rear side;
5 b. an integral rear portion extending upward from said rear side of said base
6 platform;
7 c. at least one electrical connector positioned on said rear portion, said at least one
8 electrical connector adapted to fit a complementary connector on said
9 SINCGARS radio; and,
10 d. a power supply contained within said base platform in electrical contact with said
11 at least one electrical connector adapted and arranged for supplying power to said
12 SINCGARS radio.

1 Claim 2 (Currently amended): An apparatus as recited in claim 1, wherein said ~~rear~~
2 ~~portion~~ at least one electrical connector includes two forward facing electrical connectors, each
3 said forward facing electrical connector adapted to fit a respective complementary connector on
4 said SINCGARS radio.

1 Claim 3 (Original): An apparatus as recited in claim 2, wherein said power supply
2 converts 110/220 alternating current into direct current.

1 Claim 4 (Original): An apparatus as recited in claim 3, wherein said power supply
2 converts 110/220 alternating current into +12 volt direct current.

1 Claim 5 (Original): An apparatus as recited in claim 4, wherein said base platform
2 comprises substantially a rectangle shape and wherein said rear portion rises from said rear side
3 at a 90 degree angle.

1 Claim 6 (Currently amended): An apparatus as recited in claim 5, wherein said base
2 platform includes at least one latch positioned on said front side and adapted to engage said
3 SINCGARS radio for holding said ~~same~~ SINCGARS radio securely onto said base platform.

1 Claim 7 (Original): An apparatus as recited in claim 6, wherein said front side includes a
2 switch for turning on said apparatus.

1 Claim 8 (Currently amended): An apparatus as recited in claim 6, wherein said base
2 platform includes low friction runners to arrest movement of an installed SINCGARS radio.

1 Claim 9 (Original): An apparatus as recited in claim 1, wherein said base platform
2 comprises substantially a rectangle shape and wherein said rear portion rises from said rear side
3 at a 90 degree angle.

1 Claim 10 (Original): An apparatus as recited in claim 1, wherein said power supply
2 converts 110/220 alternating current into +12 volt direct current.

1 Claim 11 (Currently amended): An apparatus as recited in claim 10, wherein said base
2 platform includes at least one latch positioned on said front side and adapted to engage said
3 SINCGARS radio for holding said ~~same~~ SINCGARS radio securely onto said base platform.

1 Claim 12 (Original): An apparatus as recited in claim 10, wherein said base platform
2 comprises substantially a rectangle shape and wherein said rear portion rises from said rear side
3 at a 90 degree angle.

1 Claim 13 (Currently amended): An apparatus as recited in claim 1, wherein said base
2 platform includes low friction runners to arrest movement of an installed SINCGARS radio.

1 Claim 14 (Original): An apparatus as recited in claim 13, wherein said front side
2 includes a switch for turning on said apparatus.

1 Claim 15 (Currently amended): An apparatus for providing power to a SINCGARS
2 radio, comprising:

- 3 a. means for supporting a SINCGARS radio placed on said apparatus;
- 4 b. an integral rear portion extending upward from said supporting means;
- 5 c. means held by said rear portion for electrically connecting said apparatus to said
6 SINCGARS radio; and,
- 7 d. means positioned within said ~~support~~ supporting means for providing electrical
8 power to said SINCGARS radio through said electrical ~~connection~~ connecting
9 means.

1 Claim 16 (Currently amended): ~~A power~~ An apparatus as recited in claim 15, wherein
2 said electrical power providing means converts 110/220 alternating current into direct current.

1 Claim 17 (Currently amended): ~~A power~~ An apparatus as recited in claim 16, wherein
2 said ~~rear portion includes two electrical connection~~ connecting means comprises two electrical
3 connecting means held by said rear portion for simultaneous powering of two SINCGARS
4 radios.

1 Claim 18 (Currently amended): ~~A power~~ An apparatus as recited in claim 17, wherein
2 said electrical power providing means converts 110/220 alternating current into +12 volt direct
3 current.

1 Claim 19 (Currently amended): ~~A power~~ An apparatus as recited in claim 18, wherein
2 said ~~support~~ supporting means includes a switch positioned on a front side for turning on said
3 apparatus.

1 Claim 20 (Currently amended): ~~A power~~ An apparatus as recited in claim 19, wherein
2 said ~~support~~ supporting means further includes low friction runners to arrest movement of a
3 connected SINCGARS radio.

1 Claim 21 (Currently amended): ~~A power~~ An apparatus as recited in claim 20, wherein
2 said ~~support~~ supporting means includes means affixed thereto for locking said SINCGARS radio
3 onto said ~~support~~ supporting means.

1 Claim 22 (Currently amended): An apparatus for supplying power to a SINCGARS
2 radio, comprising:

- 3 a. a base platform adapted and arranged for supporting said SINCGARS radio, said
4 base platform including parallel front and rear sides;
- 5 b. an integral rear portion extending upward from said rear side adapted and
6 arranged for rearwardly supporting said SINCGARS radio, said rear portion
7 including a front surface and a rear surface substantially perpendicular to said
8 base platform;
- 9 c. an electrical socket extending forward from said front surface, said electrical
10 socket adapted to fit a complementary socket on said SINCGARS radio; and,
- 11 d. a power supply contained within said apparatus for converting common house-
12 hold alternating current into SINCGARS compatible direct current.

1 Claim 23 (New): An apparatus as recited in claim 1 further comprising a SINCGARS
2 radio in electrical connection with the apparatus.

1 Claim 24 (New): An apparatus as recited in claim 15 further comprising a SINCGARS
2 radio in electrical connection with the apparatus.

1 Claim 25 (New): An apparatus as recited in claim 22 further comprising a SINCGARS
2 radio in electrical connection with the apparatus.